



Partnerships  
Built on Trust

### Daily Site Safety Inspection (To Be Performed By Superintendent)

Date: \_\_\_\_\_ Project Name: \_\_\_\_\_

Project Number: \_\_\_\_\_ Superintendent: \_\_\_\_\_

Mark an "X" before each item that has been checked. Write an explanation in the Hazard Description below of items that needed attention.

- \_\_\_\_\_ 1. Review work to be done with subcontractors superintendents and make them aware of any special safety concerns, get a head count of all workers on site that day
- \_\_\_\_\_ 2. Check overall site housekeeping
- \_\_\_\_\_ 3. Check to make sure lighting is adequate
- \_\_\_\_\_ 4. Check to see if hardhats and other P.P.E.'s are being worn where required
- \_\_\_\_\_ 5. Check to see if fire extinguishers are in place
- \_\_\_\_\_ 6. Check to see if combustible liquids are stored in an acceptable manner
  - a. Are acceptable safety cans being use?
  - b. Are combustible liquids stored at the appropriate distances?
  - c. Make sure combustible liquids are not stored near "hot" areas
- \_\_\_\_\_ 7. Check to see if gas and oxygen cylinders are stored in an acceptable manner
  - a. Are the gas and oxygen cylinders stored separately?
  - b. Are gas cylinders stored upright with caps in place and secured to prevent tipping?
- \_\_\_\_\_ 8. Check fall protection requirements
  - a. Are guard rails installed where required?
  - b. Are workers using fall protection where required?
  - c. Are roof lines and warning lines in place?
- \_\_\_\_\_ 9. Visually inspect and check scaffolding
- \_\_\_\_\_ 10. Check traffic and fire egress pathways, are they clear?
- \_\_\_\_\_ 11. Check and inspect excavations
- \_\_\_\_\_ 12. Check for electrical hazards, have they been identified/posted, are all cords colored correctly
- \_\_\_\_\_ 13. If crane is on site, have overhead power lines been discussed/identified?
- \_\_\_\_\_ 14. Check temporary stairs and ladders, are they in compliance?
- \_\_\_\_\_ 15. Are toilet facilities clean?

Item No.	Hazard Description	Action Taken	Date Complete