Inspector:	Date:
Department:	Work site:
Town of Stratham Work Site Safety Inspection Checklist	File updated as of: 10/30/2017

Notes on use: Use comments to identify exceptions; Write N/A under comments if the safety concern does not apply at your work site; Use comments if you don't know answer; You may check off both Yes and No for multi-part questions. Use comments to explain; Action requests should be specific.

A.	SAFETY TRAINING & DOCUMENTATION	Yes	No	Comments / Action Requests
1	Is the current Town of Stratham Safety Plan in a location known and accessible to all employees?			List location -
2	Is there a safety posting area displaying Emergency phone numbers, emergency evacuation routes and procedures?			List location -
3	Are Material Safety Data Sheets (MSDS) on file and available to employees?			List location -
4	Is safety training provided for each person newly assigned to the job?			
5	Do employees know where first aid supplies are located?			List location -
6	Have employees been instructed in proper lifting?			
7	Are accidents promptly reported? Do employees know accident reporting procedures?			
В.	ENTRANCES, EXITS, AISLES, HALLWAYS	Yes	No	Comments / Action Requests
1	Are the exits (doorways), aisles, and hallways obstacle-free?			
	Are entrances and exits well lit and marked?			
3	Are emergency exits easily accessible to employees and easy to open?			
4	Are fire doors closed securely or do they close during alarms/power outages?			
5	Are entrances and exits equipped with non-slip mats or surfaces if area gets slippery at times?			
6	Are steps in good condition and a handrail firmly attached?			
C.	OFFICE AREAS AND ELECTRICAL	Yes	No	Comments / Action Requests
1	Are hand trucks, dollies, and/or carts are available to employees and in good working condition?			
2	Are office areas cleaned & maintained regularly?			
3	Are plugs, cords, electrical panels in good condition?			
4	Are cords and cables managed (not trip hazard)?			

	Are extension cords being used correctly? [not trip hazard, not used as permanent, not linked			
5	together, not in doorway, correct rating, only powering one appliance]			
6	Is clear access (36" clearance) provided to electrical panels?			
7	Are desks and workstations ergonomically appropriate? [keyboard, mouse in easy reach & aligned, adjustable chairs]			
8	Are stepladders provided for reaching high places?			
D.	REST ROOMS	Yes	No	Comments / Action Requests
1	Are floors clean and dry?			
2	Are toilets, urinals, and sinks secured firmly?			
3	Is the restroom well lit, maintained, clean, and sanitary?			
E.	STORAGE	Yes	No	Comments / Action Requests
1	Are stored materials properly stacked and spaced?			
2	Are tools kept in their proper place?			
3	Are cabinets, shelves, or other storage units secure?			
F.	FIRE PROTECTION, INJURY PREVENTION & TREATMENT	Yes	No	Comments / Action Requests
	Are fire extinguishers available & inspected?			
	Are special purpose extinguishers marked and available where needed?			
3	Are combustible materials stored in designated areas or cabinets?			
	Are fire drills held on a regular basis (at least annually)?			
	Is emergency lighting adequate and regularly tested?			
6	Are first-aid supplies replenished as they are used?			
7	Do electric space heaters have working tip over switches and are they away from combustible materials?			
8	Are work surfaces safe when wet?			
	MACHINERY, EQUIPMENT, MECHANICAL FACILITIES	Yes	No	Comments / Action Requests
	Is faulty or broken equipment removed from service?			
2	Are all machines & tools properly grounded?			
	Is training given in the safe use of tools and machinery? Are manufacturers' manuals	I		

Have all vehicles & equipment been inspected, maintained?			
Is ventilation equipment working effectively?			
Are extension cords being used correctly? [not trip hazard, not used as permanent, not linked			
together, not in doorway, correct rating, only powering one appliance]			
Are floors free of oil spillage or leakage? Is absorbent available for immediate clean-up			
of spills and leaks?			
Are there metal containers for oily rags and for rubbish?			
Is piping & in-line equipment in good condition & no leaks?			
Are dangerous machine parts guarded to meet standards?			
Are covers or guardrails in place around open pits, tanks and ditches?			
PERSONAL PROTECTION EQUIPMENT & INFORMATION	Yes	No	Comments / Action Requests
Is required equipment provided, maintained and used?			
Are resources available to deal with very hot or very cold conditions (drinking water,			
lined gloves, insulated boots)?			
Are warning signs prominently displayed in all hazard areas?			
DITIONAL COMMENTS OR REQUESTS: safety improvements needed, equipment upgrade	es, tra	ining,	etc.
	Is ventilation equipment working effectively? Are extension cords being used correctly? [not trip hazard, not used as permanent, not linked together, not in doorway, correct rating, only powering one appliance] Are floors free of oil spillage or leakage? Is absorbent available for immediate clean-up of spills and leaks? Are there metal containers for oily rags and for rubbish? Is piping & in-line equipment in good condition & no leaks? Are dangerous machine parts guarded to meet standards? Are covers or guardrails in place around open pits, tanks and ditches? PERSONAL PROTECTION EQUIPMENT & INFORMATION Is required equipment provided, maintained and used? Are resources available to deal with very hot or very cold conditions (drinking water, lined gloves, insulated boots)? Are warning signs prominently displayed in all hazard areas?	Is ventilation equipment working effectively? Are extension cords being used correctly? [not trip hazard, not used as permanent, not linked together, not in doorway, correct rating, only powering one appliance] Are floors free of oil spillage or leakage? Is absorbent available for immediate clean-up of spills and leaks? Are there metal containers for oily rags and for rubbish? Is piping & in-line equipment in good condition & no leaks? Are dangerous machine parts guarded to meet standards? Are covers or guardrails in place around open pits, tanks and ditches? PERSONAL PROTECTION EQUIPMENT & INFORMATION Yes Is required equipment provided, maintained and used? Are resources available to deal with very hot or very cold conditions (drinking water, lined gloves, insulated boots)? Are warning signs prominently displayed in all hazard areas?	Is ventilation equipment working effectively? Are extension cords being used correctly? [not trip hazard, not used as permanent, not linked together, not in doorway, correct rating, only powering one appliance] Are floors free of oil spillage or leakage? Is absorbent available for immediate clean-up of spills and leaks? Are there metal containers for oily rags and for rubbish? Is piping & in-line equipment in good condition & no leaks? Are dangerous machine parts guarded to meet standards? Are covers or guardrails in place around open pits, tanks and ditches? PERSONAL PROTECTION EQUIPMENT & INFORMATION Is required equipment provided, maintained and used? Are resources available to deal with very hot or very cold conditions (drinking water, lined gloves, insulated boots)?