## COLLATERAL DUTY SAFETY OFFICER ADMINISTRATIVE FACILITIES/MISSIONS INSPECTION CHECKLIST

| BLDG/FACILITY:  | DATE:  |
|---|--|
| DIRECTORATE/OFFICE:   | INSPECTOR:   |
| SCORE:  |  |
| EMPLOYER POSTING AND RECOR  | DKEEPING   |
|   | , Department of Defense Safety and Occupational Health in a prominent location where all employees are likely to see it? |
| Are employee training records   | maintained and accessible for review by employees? RAC 5   |
| MEDICAL SERVICES AND FIRST AI   | ID   |
| Are emergency telephone num   | nbers posted? RAC 4  |
| If located in the work area, are replenished? RAC 4                   | e first aid kits easily accessible, periodically inspected, and  |
| If located in the work area, are conducted at least monthly, and docu | Automated External Defibrillators (AED) serviceable, inspections mented on inspection tags? RAC 4                        |
| FIRE PROTECTION   |  |
| Are fire doors in good operating                                      | ng condition/serviceable? RAC 3  |
| Are fire exits free of clutter, sno                                   | ow, and locks or other devices that could hinder escape? RAC 3   |
| Is proper clearance (18 inches)                                       | ) maintained below sprinkler heads? RAC 3  |
| Are fire extinguishers selected to be used? RAC 4                     | and provided for the types of materials in the areas where they are  |
| Are portable fire extinguishers or blockage? RAC 4                    | mounted in readily accessible locations and free from obstructions   |
| Are fire extinguishers in their documented? RAC 4                     | esignated places, visually inspected monthly, and the inspections  |
| Are employees periodically inst                                       | ructed in emergency evacuation procedures? RAC 3   |

| EXIT OR EGRESS – EVACUATION   |
|---|
| Are all designated fire exits marked with an exit sign? RAC 4   |
| Are the directions to exits, when not immediately apparent, marked with visible signs? RAC 4  |
| Are doors, passageways or stairways that are not exits nor access to exits, but could be mistake for exits, appropriately marked "NOT AN EXIT", "TO BASEMENT", "STOREROOM", etc.? RAC 3 |
| GENERAL WORK ENVIRONMENT  |
| Are all worksites and food preparation/break areas clean, sanitary and orderly? RAC 4   |
| Are toilets and washing facilities maintained in a clean and sanitary fashion? RAC 4  |
| Are food or beverages consumed only in areas where there is no exposure to toxic material, blood, or other potentially infectious materials? RAC 4                                      |
| WALKWAYS  |
| Are aisles and passageways kept clear? RAC 4  |
| Are wet surfaces covered with non-slip materials? RAC 4   |
| Are holes in floors and other walking surfaces made safe with temporary measures and service orders submitted for permanent repair? RAC 4   |
| Are spilled materials cleaned up immediately? RAC 3   |
| Are floor openings guarded by a cover, a guardrail, or equivalent on all sides (except at stairways or ladder entrances)? RAC 3   |
| Are grates or similar type covers over floor openings such as floor drains designed to allow unimpeded foot traffic or rolling equipment? RAC 4   |
| HAZARD COMMUNICATION STANDARD   |
| Is there a list of hazardous substances used in your workplace and a SDS readily available for each hazardous substance? RAC 4  |
| Is there a written hazard communication program/SOP dealing with SDSs, labeling and employe training? RAC 5   |
| Are hazardous substance containers labeled with product identity and hazard warning? RAC 3  |

| NOISE  |
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| Has the Industrial Hygiene Office identified areas in the workplace where continuous noise levels exceed 85 decibels? RAC 3  |
| Is approved hearing protective equipment available to every employee working in a hazard noise area? RAC 3   |
| Do employees in noise hazard areas attend annual hearing conservation training and screened with annual audiograms? RAC 4  |
| PERSONAL PROTECTIVE EQUIPMENT AND CLOTHING   |
| Has the employer determined whether hazards that require the use of PPE (e.g. head, eye, face, hand or foot protection) are present or are likely to be present (identified on documents such as risk assessments, job hazard analyses, industrial hygiene surveys, SDS, or manufacturer's warnings/instructions)? RAC 3 |
| If hazards are identified, are employers selecting appropriate and properly fitted PPE suitable for protection from these hazards and ensuring that affected employees use it? RAC 3   |
| Have both the employer and the employees been trained on PPE procedures, i.e. what PPE is necessary for job tasks, when workers need it, and how to properly wear and adjust it? RAC 3   |
| MATERIALS HANDLING   |
| Is there safe clearance for equipment movement through aisles and doorways? RAC 5  |
| Are aisles permanently marked and kept clear to allow unhindered passage? RAC 5  |
| TRANSPORTING EMPLOYEES AND MATERIALS   |
| Are motorized vehicles and mechanized equipment inspected daily or prior to use? RAC 5   |
| Do employees who operate vehicle or equipment complete the required driver's safety training and possess a valid operator's licenses? RAC 3  |
| ELECTRICAL SAFETY  |
| Are portable electrical tools, equipment, and appliances such as vacuum cleaners, floor polishers etc. grounded or of the double insulated type? RAC 3   |
| Are extension cords grounded? RAC 3  |
| Are extension cords used as a substitute for permanent wiring? RAC 4   |
| Are exposed wiring and cords with frayed or deteriorated insulation, or missing grounds tagged "Out of Service" until repaired or replaced? RAC 4  |

| Are extension cords and cables free of splices? RAC 4   |
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| Are all disconnecting switches and circuit breakers labeled to indicate their use or equipment served? RAC 3  |
| Are all unused openings (including conduit knockouts) in electrical enclosures and fittings closed with covers, plugs, or plates? RAC 4   |
| Is access to electrical (circuit breaker) boxes unimpeded? RAC 3  |
| Do electrical (circuit breaker) boxes have a cover? RAC 5   |
| Are there at least two employees on duty who regularly work on or around energized electrical equipment or lines, instructed in cardiopulmonary resuscitation (CPR) and use of an automated external defibrillator (AED)? RAC 3 |
| ERGONOMICS (COMPUTER WORKSTATIONS)  |
| Are employees' head and neck posture upright, or in-line with the torso (not bent down/back), and heads, necks, and trunks facing forward, and trucks perpendicular to the floor? RAC 4   |
| Are employees' wrists and hands are straight and not bent up/down or sideways toward the little finger? RAC 4   |
| Are employees' feet rest flat on the floor or are supported by a stable footrest? RAC 4   |
| Are tops of monitor screens at or below eye level so the employees can read it without bending their head or neck down/back? RAC 4  |
| Are monitors directly in front of employees to prevent employees from twisting their heads or necks? RAC 4  |
| Do seat backrests adjust to provide support for the employees' lower back (lumbar area)? RAC 4  |
| Are armrests adjustable, support both forearms while employees perform computer tasks and do not interfere with movement? RAC 4   |
| Are keyboard/input device platforms stable and large enough to hold a keyboard and an input device? RAC 4   |
| Are input devices (mouse or trackball) located right next to employees' keyboards so these can be operated without reaching and the shape/size fit employees' hands (not too big/small)? RAC 4                                  |
| Do employees' wrists and hands rest on sharp or hard edges? RAC 4   |
| Are document holders, placed at about the same height and distance as the monitor? RAC 4  |
| Can telephones be used with the employees' heads in an upright position (not bent) and their shoulders relaxed (not elevated) if they do computer tasks at the same time? RAC 4   |
| SCOPING: 100%-00% - GPEEN: 80%-80% - VELLOW: 70%-70% - PED: 60%-0% OP A PAC 3 - BLACK   |

SCORING: 100%-90% = GREEN; 89%-80% = YELLOW; 79%-70% = RED; 69%-0% OR A RAC 3 = BLACK SCORE = TOTAL NUMBER RATED "YES" DIVIDED BY THE TOTAL NUMBER OF APPLICABLE ITEMS