COMPREHENSIVE ENVIRONMENTAL CHECKLIST, TIIFGSEM520

SUSTAINABILITY, ENVIRONMENTAL MANAGEMENT SYSTEM (EMS)				
Checklist Items	Yes	No	Comments	
Has an Environmental Officer (EO) and Alternate been appointed on orders? AR 200-1				
Have the EOs completed the Fort Gordon EO Course from the Environmental Division? AR 200-1				
Has an Energy Conservation Officer been appointed on orders?				
Has a Building Energy Monitor been appointed on orders?				
Have all personnel received Sustainability Environmental Management System awareness training? EO 13423; AR 200-1				
Have personnel who are exposed to Hazardous Materials completed Hazardous Material Communications (HAZCOM) Training from the installation Safety Office? 29 CFR 1910.1200				
Have personnel who handle Hazardous Waste completed the Hazardous Waste Management Course from the DPW Environmental Division? 40 CFR 265.16				
Have personnel who are involved in oil handling activities had the Spill Prevention Control and Countermeasures Training from the DPW Environmental Division? 40 CFR Part 112				

Do you have a copy of the Sustainability, Environmental Management System Policy?						
Are all personnel training records maintained?						
Do you have a site specific Spill Plan?						
HAZARDOUS MATERIAL (HM), HAZARDOUS WASTE (HW), UNIVERSAL WASTE (UW)						
Checklist Items	Yes	No	Comments			
Have all containers been properly labeled according to their content?						
Are all containers closed except when adding or removing waste?						
Are containers in good condition (no leaks, dents or rust)?						
Are containers compatible with the waste stored in them?						
Are containers stored in a covered and secure area, away from storm drains?						
Are containers stored on pallets on an impermeable surface?						
Are containers of flammable waste grounded?						
Are containers of HW maintained at or near the point of generation?						
Does the HW have a Fort Gordon Satellite Accumulation Point (SAP) sign properly displayed identifying the waste?						
Is the total accumulation of HW 55 gallons or less?						
Is UW being stored and properly disposed? (light bulbs, batteries)						

Are UW containers properly identified with the waste that it contains?					
Are UW containers being turn-in for disposal within the designated accumulation time limit of 8 months.					
Do full containers have sufficient headspace to allow for expansion of the content?					
Are container labels properly filled-in and waste turned-in to the Hazardous Materials Control Point when full?					
Is a spill response equipment and fire control equipment available in the waste storage area?					
Are weekly inspections performed and documented to include date, time and personnel who performed the inspection?					
Are corrected actions implemented and documented for deficiencies identified during weekly inspections? (including date, time)					
Is Emergency response information posted adjacent to a telephone in the office area to included activity POC information, Ft Gordon Emergency Response (911)?					
POLLUTION PREVENTION					
Checklist Items	Yes	No	Comments		
Checklist Items Does the unit have a copy of their last Hazardous Material Inventory available for review?	Yes	No	Comments		
Does the unit have a copy of their last Hazardous Material Inventory	Yes	No	Comments		

Do have an active recycling program that includes recycling all paper, cardboard, wood and metals?		
Are recycling containers free of trash?		
Are trash containers free of recyclables?		
Are all containers in good condition (i.e. not rusted or leaking, or not shippable due to excessive dents, or damage, etc.)?		
Are all containers protected from the elements (i.e. rain, snow etc.)?		
Have all hazardous materials purchased with an IMPAC Credit Card or other purchasing mechanism been approved in writing by the DPW Environmental Division?		
Have all hazardous materials inventory been bar-coded by the Hazardous Materials Control Point (HMCP)?		
SPILL PREVENTION		
Have all hazardous material or waste spills and/or releases been sufficiently cleaned?		
Have all required hazardous material or waste spills and or releases been reported?		
Are bulk hazardous material containers properly positioned and bermed to prevent ground or water contamination in the event of a leak?		
Do material dispensing drums and/or leaking equipment have sufficient containment devices?		
Is equipment being washed in authorized areas only? (consolidated wash facility, authorized wash pads)		

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Is the wash rack well maintained and free of excessive dirt, trash, and debris?		
Does the unit have best management practices (BMPs) in place to ensure no hazardous materials or pollutants are discharged into floor and storm drains?		
Does the unit have procedures in place to ensure the proper collection and disposal of used dry sweep and contaminated dirt?		
Are parking areas free of excessive oil stains?		
Are dumpsters within the unit areas of responsibility closed and free of unauthorized trash, debris, and hazardous materials/waste?		
AIR QUALITY MANAGEMENT	1	
AIR QUALITY MANAGEMENT Are parts cleaner circulating pumps shut off and lids closed when not in use?		
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Are parts cleaner circulating pumps shut off and lids closed when not in use? Does vehicle exhaust appear clean		
Are parts cleaner circulating pumps shut off and lids closed when not in use? Does vehicle exhaust appear clean during normal operation? Does unit have the required Air Emissions approval for obscurant		
Are parts cleaner circulating pumps shut off and lids closed when not in use? Does vehicle exhaust appear clean during normal operation? Does unit have the required Air Emissions approval for obscurant smoke operations? Is the required maintenance and inspection of permitted paint booths		

Has your activity notified the Air Program Manager of any of the following: 1. Construction Permit request 2. New emergency backup generator request 3. New refrigerants Technician certification 4. Refrigerant equipment certification				
CULTURAL & NATURAL RESOURC	E PROT	ECTION	AND PERSERVATION	
Does the unit have a written policy addressing archeological protection?				
Does the unit/organization know that all ground disturbing activities and/or changes to existing buildings have to be reviewed for impacts to Cultural Resources?				
Does the unit/organization know that it is illegal to dig for or collect artifacts on Federal property without a permit? (Ref: Archaeological Resources Protection Act (ARPA); Native American Graves and Repatriation Act (NAGPRA)?				
Is the unit demonstrating conscientious efforts for the conservation and preservation of natural resources?				
Does the unit enforce "No Parking" in landscaped and sodded areas?				
ENERGY CONSERVATION				
Are Building Energy Monitors (BEM) performing and documenting weekly inspections of assigned buildings?				
Are Energy Conservation Officers (ECO) performing and documenting monthly inspections of assigned facilities?				

Are all windows and doors closed while heating/air conditioning units are in operation?				
Are all window and door closure systems and weather seals in good condition?				
Are thermostats properly set according to current command policy?				
Are lights, computers, appliances, and other electrical components off when not in use or needed?				
Are thermostats and light switches labeled with energy conservation stickers?				
Are faucets in administrative, housing, and maintenance areas, to include wash racks, free of leaks?				
Are lawns only being watered during authorized watering times (Between 0500 – 1000 hrs and 1600— 2400 hrs)?				
STORAGE TANK MANAGEMENT				
Are all mobile facilities inspected for leaks daily?				
Are all mobile facilities properly positioned and bermed to prevent ground or water contamination in the event of a leak?				
PEST MANAGEMENT				
Is the unit storing and/or using any unauthorized pesticides?				

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Is the unit storing/using pesticides according to the units authorized use list?				
Does the unit have only EPA registered pesticides?				
NATIONAL ENVIRONMENTAL POLICY ACT				
Is the unit/organization aware of the National Environmental Policy Act (NEPA) and how it is implemented on Fort Gordon for field training exercises?				
Is the unit/organization aware of the National Environmental Policy Act (NEPA) and how it is implemented on Fort Gordon for work order type projects?				

 $\begin{array}{c} \textbf{DPW Environmental Division -} \ 791\text{-}6278/6106/6281} \\ \textbf{DPW Energy Conservation Management} - 791\text{-}6184 \end{array}$