## EMP 4.4.6.6 HazMart Inspection Checklist FEVA Form 32-683 Annual Hazardous Material Storage Facility Assessment Checklist

Unit:		Building:					
EESOH-MIS Shop Code:							
Primary HM POC:		Date	):				
Alternate HM POC:		Inspe	ected B	<u>y</u> :			
	YES	NO	N/A	Handbook Reference	Requirement		
1. ADMINISTRATION							
1.1 Are Rosters of AECs, UEC, HWC, & HMMs posted on information bulletin boards in shops, work areas, and offices next to the Environmental Policy to allow the greatest access to unit personnel?					EMP 4.4.2		
1.2 Does your shop have an EESOH-MIS Shop Code?					AFMAN 32-7002		
1.3 Does your shop procure, store, handle, or use HAZMAT?					AFMAN 32-7002		
1.4 Have HM Monitors and Alternate Monitors received in-house training (i.e. HazCom, Advanced Environmental Training, EMAC Training)?					AFMAN 32-7002		
1.5 Have HM Monitors and Alternate Monitors received EESOH-MIS training?					AFMAN 32-7002		
1.6 Does your shop have a Hazardous Materials Functional Area Continuity Book (FACB)/Program binder?					EMP 4.4.6.6		
1.7 Is the site inspected monthly (30 calendar days)?					EMP 4.4.6.6		
1.8 Is the most current FEVA Form 32-680 being used to document inspection?					EMP 4.4.6.6		
1.9 Does Activity have an up to date site specific Contingency Plan and posted at the site?  Date:					EMP 4.4.6.6 and EMP4.4.7		
2.PROCUREMENT							
2.1 Are all HAZMAT authorized or AUL updated (to include pesticides/herbicides)?					AFMAN 32-7002		
2.2 Are materials ordered with Government Purchase Card (GPC) Authorized and approved in EESOH-MIS prior to purchase?					AFI64-117		
2.3 Does activity coordinate with HazMart to have barcodes issued after materials are purchased with GPC					AFI64-117		
2.4 Are all barcodes legible?					AFMAN 32-7002		
2.5 Does each HAZMAT have a sequential tracking label (barcode) affixed or otherwise available?					AFMAN 32-7002		
2.6 Are Haz Mat storage locations identified on a building map?							
3. HAZCOM							
3.1 Is the SDS for each HAZMAT readily available?							
3.2 Is the SDS for each HAZMAT manufacture specific?					29 CFR 1910.1200		
3.3 Is the SDS for each HAZMAT up to date?							
3.4 Does the shop have approved HAZMAT Authorization Use List (AUL) readily available?					AFMAN 32-7002		

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Annual Hazardous Material Storage F	acility .	Assessi	ment C		1
	YES	NO	N/A	Handbook Reference	Requirement
3.5 Does the site have emergency response information posted?					EMP 4.4.6.6
3.6 Does site have sign indicating type of storage area?					EMP 4.4.6.6
3.7 Does site have "NO SMOKING" sign?					EMP 4.4.6.6
3.8 Are all secondary transfer containers labeled with at least the following:					
3.8a. Identity of the hazardous chemicals? (DD FORM 2522 Hazardous Chemical Warning Label)				NA	29 CFR 1910.1200
3.8b. Appropriate hazard warnings?				NA	29 CFR 1910.1200
3.9 Are all incoming containers labeled with at least the following:					101111111111111111111111111111111111111
3.9a. Identity of the hazardous chemicals?				NA	29 CFR 1910.1200
3.9b. Appropriate hazard warnings?				NA	29 CFR 1910.1200
3.9c. Name, address, and phone # of manufacturer?				NA	29 CFR 1910.1200
3.10 Are labels on all containers:					101011200
3.10a. Legible, in English, and prominently displayed?				NA	29 CFR 1910.1200
3.10b. Not removed or defaced?				NA	29 CFR 1910.1200
3.11Do storage containers contain proper identification labels (original/ OSHA approved and are these labels legible?					EMP 4.4.6.6
3.12 Is activity authorized or storing pesticides/ herbicides					EMP 4.4.6.6
4.STORAGE, HANDLING, TRACKING, AND USE					
4.1 Is there an Authorized Unit List (AUL) of HAZMAT stored in the work area?					AFMAN 32-7002
4.2 Is the site protected from the elements?					EMP 4.4.6.6
4.3 Are hazardous materials segregated from wastes?					EMP 4.4.6.6
4.4 Are hazardous materials stored in a storage area that is adequately ventilated?					EMP 4.4.6.6
4.5 Is spill containment system clean, dry and free of materials?					EMP 4.4.6.6
4.6 Are flammable lockers serviceable and properly labeled "FLAMMABLE"?					29 CFR 1910.106
4.7 Are non-flammable hazardous materials maintained in proper storage lockers or cabinets?					29 CFR 1910.106
4.8 Are all HAZMAT storage locations and lockers clean, neat, and free of debris (i.e. empty containers, empty boxes, trash, etc.?					29 CFR 1910.106
4.9 Are temperature-sensitive materials stored to prevent exposure to temperature extremes?					EMP 4.4.6.6
4.10 Are HAZMAT storage areas and lockers free from obstruction?					29 CFR 1910.106
4.11 Are HAZMAT containers store with their lids or tops tightly closed?					29 CFR 1910.106
4.12 Is the 3-point latch on the flammable locker working?					29 CFR 1910.106

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Hazardous Material Storage Facili	ty Tibbe	SSIIICII	CHEC			
	YES	NO	N/A	Handbook Reference	Requirement	
4.13 Does the flammable locker meet 2-inch minimal containment		П			29 CFR	
requirements?					1910.106	
4.14 Are containers kept on pallets if not using containment pallets or "HazMat Storage Buildings" with containment?					EMP 4.4.6.6	
4.15 Does site have secondary containment sufficient enough in						
capacity to hold the 110% of the largest volume of an undetected leak to prevent an illicit discharge?					EMP 4.4.6.6	
4.16 Are flammable lockers ventilated properly?					29 CFR 1910.106	
4.17 Is all HAZMAT segregated based on material compatibility?					29 CFR 1910.106	
4.18 Are all compressed gas cylinders, to include small propane and refrigerant bottles, properly secured and stored in accordance with Compressed Gas Association (CGA), P-1 2000?					29 CFR 1910.106	
5 SHELF LIFE						
5.1 Is HAZMAT with shelf life being properly managed according to shelf-life extension procedures?				5.3.13.3.1	AFMAN 23- 122	
5.2 Are shelf life extensions documented on DD Form 2477-3?				5.3.13.3.3.1.5	AFMAN 23- 122	
5.3 Is HAZMAT managed on a "first-in; first-out" basis?				5.3.13.3.2	AFMAN 23- 122	
5.4 Is the HM Monitor aware of the Free Issue Program operated by HAZMART? Are excess or un-used materials turned in to HAZMAT for re-issue?					AFMAN 32-7002	
6 MISCELLANEOUS						
6.1 Is there a portable fire extinguisher located within 30-50ft of the locker?					EMP 4.4.6.6	
6.2 Is there PPE available for use, if required?				14.4.1 and	AFMAN91- 203 and EMP 4.4.6.6	
6.3 Does the shop have adequate spill response materials or "spill kits" available in the event of a spill?					EMP 4.4.7	
6.4 Does the shop routinely inspect and inventory spill response materials or "spill kits", replacing and maintaining materials as necessary?						
Inspector:	POC Signature:					
Comments (Deficiencies, Corrective Action, Changes, How to Improve, and Root Cause):						