HAZMAT (RETURN LOCKER PROCEDURES)

POSSIBLE AREAS OF CONCERN

These procedures are mandatory for all units and activities formally inducted into the HMCC.

CHARACTERIZATION

The HMCC establishes a single point control and accountability over the requisitioning, receipt, distribution, storage and disposal of hazardous materials and wastes.

HANDLING PROCEDURES

Step 1 Return all contaminated/unserviceable materials and empty containers to the return locker

Step 2 Ensure all materials placed in the return lockers are properly marked to identify contents.

Step 3 Ensure containers are closed, if possible, with a lid that will prevent a release of the material in the event the container is turned over.

Step 4 PPOC personnel will remove and properly dispose of return locker materials.

NOTE: POL containers that cannot be closed should be drained into used oil container or POL Accumulation Point.



Picture of Return lockers



GENERAL INFORMATION

Do not place batteries in the return locker. See Lead Acid Battery guidance for disposal. For additional information contact the **PPOC Services**, refer to Chapter 5 of this book, or refer to Chapter 4 of the 101st ABN DIV (AASLT) & Fort Campbell Installation Logistics Support Plan Gray Book Gray Book which is located on the Environmental website.

Note: An NSN listing for lockers can be found in Appendix D 'Spill Kit page"

HAZMAT UNIT BASIC LOAD (UBL)

(Class III Packaged and Class IX Batteries)

POSSIBLE AREAS OF CONCERN

UBL stocks of HM are not permitted to be maintained at the unit level. PPOC program will maintain and manage all UBL stock of HM.

CHARACTERIZATION

The PPOC establishes a single point control and accountability over the requisitioning, receipt, distribution, storage and disposal of hazardous materials and wastes.

HANDLING PROCEDURES

Step 1 Notify the **PPOC Contingency/UBL** **30** days prior to deploying on scheduled training exercises, i.e. local FTX, JRTC, NTC, etc. At this time, you can request either digital or hard copy SDS's.

Step 2 Requesting unit signs for UBL stock and SDS's upon receipt.

Step 3 Unit maintains the UBL stock and support materials during deployment to ensure materials are stored out of adverse weather conditions and prevent accidental spills or releases to the environment.

Step 4 After deployment/recovery, contact the PPOC within 5 working days to coordinate turn-in of unused HM, and all documentation, including SDSs

NOTE Return of empty containers and contaminated materials are only applicable for local training exercises. Units must follow host installation disposal guidance when deploying away from Ft. Campbell.

NOTE: Department of Transportation (DOT) labels, placards and packaging assistance for fire extinguishers, stoves, gas cylinders, etc. is available at the PPOC.



UBL materials ready for deployment at the PPOC



HAZMAT being loaded for transport

GENERAL INFORMATION

REAL WORLD DEPLOYMENT: The PPOC will be notified through the Installation Emergency Operations Center (EOC). The priorities provided by Division HQ will be strictly adhered to in the preparation of stock for deploying units. All applicable local guidelines and regulations must be followed regarding storage, transportation, use and disposal. Unit movement officer must be aware of the UBL in order to plan for transportation and complete required paperwork for shipment. Contact **PPOC Team Leader**, refer to Chapter 5 of this book, or refer to Chapter 4 of the 101st ABN DIV (AASLT) & Fort Campbell Installation Logistics Support Plan Gray Book for additional guidance.