

Waste Military Munition COMPLIANCE CHECKLIST

Organization _	Date			
Building	Location			
COMPLIANCE C	HECKLIST ITEMS	Compliant	NOT Compliant	
1. Are the waste mil Comments:	itary munitions chemical agents or chemical munitions?			
2. Are the WMM sub Explosive Safety Bo Comments:	oject to the jurisdiction of the Department of Defense eard (DDESB)?			
3. Are the WMM invo	entoried at least annually?			
4. Are the WMM ins Comments:	pected at least quarterly?			
5. Are the inventory <i>Comments:</i>	and inspection records kept for at least three (3) years?			
stored by standard r	ecords include the following information: Type of WMM nomenclature, Lot Number, Federal Supply Class, ber, DoD Ammunition Code, and condition code?			
6b. Do the written re each type stored? Comments:	ecords include the following information: Quantity of			
	ecords include the following information: Date each type, was identified as waste?			
6d. Do the written redate for each, by type Comments:	ecords include the following information: Last storage oe?			
6e. Do the written re location(s)? Comments:	ecords include the following information: Storage			
6f. Do the written red date of action, by type Comments:	cords include the following information: Disposition and pe?			

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6g. Do the written records include the following information: Sending and receiving sites for those WMM received from or shipped to off-site sources? Comments:		
7. Is access to the stored WMM limited to appropriately trained and authorized personnel? Comments:		
8. Are the waste military munitions stored in accordance with the DDESB storage standards applicable to WMM (DoD 6055.9-STD)? Comments:		
9. Are WMM physically separated from non-waste military munitions when both are stored in the same unit or area? Comments:		
10. Is good housekeeping (i.e., clean and orderly) employed at the storage area? Comments:		
11. Is the storage area clearly marked for waste military munitions? Comments:		
12. Is the area free of spills or residues associated with WMM? Comments:		
13. In case of a spill, was cleanup performed and documented? Comments:		
14. For non-chemical agent WMM that contain liquids, is adequate secondary containment system used (i.e.,shipping or storage container, overpack container)? Comments:		

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