

**APPENDIX O**

**ANNUAL ODS INVENTORY REPORT FORMAT**

**WEAPON SYSTEMS CONTAINING  
CLASS I ODSs  
AS OF 1 JANUARY 19\_\_**

	Platform	Platform	Platform	Platform	Platform
Number of systems					
Type of Class I ODS installed					
Application--select from the following: Shipboard air conditioning and refrigeration, shipboard fire protection, aircraft environmental control, aircraft fire protection					
System capacity (lbs)					

## CLASS I ODS AIR CONDITIONING AS OF 1 JANUARY 19\_\_

### CONVERSION FACTORS

12000 Btu/hr = 1 ton

1 ton = 4.716 hp

1 ton = 3.51 kw

R-11 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-12 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-114 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-500 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-502 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-503 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-13 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-113 UNITS	5-20 Tons	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

## CLASS I ODS REFRIGERATION AS OF 1 JANUARY 19\_\_

### CONVERSION FACTORS

12000 Btu/hr = 1 ton

1 ton = 4.716 hp

1 ton = 3.51 kw

\* Refrigeration units with more than 5 pounds installed refrigerant charge but less than 5 Tons cooling capacity should be included in the 5-20 Ton category

R-11 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-12 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-114 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-500 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-502 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-503 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-13 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

R-113 UNITS	5-20 Tons*	21-99 Tons	100+ Tons
Number of units			
Pounds of refrigerant installed			

## FIRE PROTECTION EQUIPMENT

### CLASS I ODS INSTALLED FIRE SUPPRESSION EQUIPMENT AS OF 1 JANUARY 19\_\_

Agent	Halon 1301
Number of systems	
Total pounds installed	

### CLASS I ODS MOBILE FIRE SUPPRESSION EQUIPMENT AS OF 1 JANUARY 19\_\_

#### Halon 1211

Number of units/systems	
Application description--select from the following: crash, fire, rescue vehicle, 150-pound flight line cylinder, handheld extinguishers, fire fighting vehicles, other--please describe	
Unit/system capacity (lbs installed)	

#### Halon 1301

Number of units/systems	
Application description--select from the following: handheld extinguishers, other--please describe	
Unit/system capacity (lbs installed)	

CLASS I ODS SOLVENT APPLICATIONS INVOLVING EQUIPMENT\*  
AS OF 1 JANUARY 19\_\_

Type of solvent	CFC-113	Methyl Chloroform	Carbon tetrachloride
Quantity of solvent installed in equipment (in gallons)			
Number of units			

\* Equipment includes vapor degreasers, dip tanks, flushing rigs, ultrasonic cleaners, etc. Equipment does not include aerosol cans or wipe solvents