AFFF Facilities Survey Form

INSTALLED AFFF FIXED SYSTEMS -- AFFF installed in fixed fire protection systems; NOT in manufacturers shippin

Region	Installation Name	Special Area Name	Owning BSO (CNIC, DLA, NAVSUP, NAVSEA, etc.)	DODAAC	UIC	Bldg #	Facility Name (Fire Sta 1, Fire, F&ES Storage, Hangers, CHRIMP/HAZMIN Centers)	Physical Address	POC Name(s)	POC Email Address	Comm Phone #
NRNW	NAS Whidbey		CNIC		00620	386	Hanger 5	3760 N. Charles Porter Ave, Oak Harbor Wa. 98278	(b) (6)		
NRNW	NAS Whidbey		CNIC		00620	410	Hanger 6	3560 N. Charles Porter Ave, Oak Harbor Wa. 98278			
NRNW	NAS Whidbey		CNIC		00620	2544	Hanger 7	850 W. Prowler St, Oak Harbor Wa. 98278			
NRNW	NAS Whidbey		CNIC		00620	2642	Hanger 8	3620 N. Ranger St, Oak Harbor Wa. 98278			
NRNW	NAS Whidbey		CNIC		00620	2681	Hanger 9	810 W. Randolph St, Oak Harbor Wa. 98278			
NRNW	NAS Whidbey		CNIC		00620	2699	Hanger 10	3660 N. Ranger St, Oak Harbor Wa. 98278			
NRNW	NAS Whidbey		CNIC		00620	2733	Hanger 11	3690 N. Ranger St, Oak Harbor Wa. 98278			
NRNW	NAS Whidbey		CNIC		00620	2737	Hanger 12	3760 N. Charles Porter Ave, Oak Harbor Wa. 98278			

ıg containers.

Notes: arate row - each storage location may have multiple rows based on:
List each type of AFFF (Class A, Class B, Class B-AR, HighEX) on a separate row
List each Manufacture of the AFFF (3M, National Chemguard, Ansul) on a separate row
List each AFFF percentage type (1%, 3%, 6%) on a separate row
List each tank on a separate row
Skip a row between facilities

DSN Phone #	Foam tank location (room#)	AFFF Manufacturer	Class/Type Foam	Percentage	Nomenclature / Trade Name of AFFF	Foam Formulation (PFOS, PFOA, C6, Other)	Tank Size (gallons)	Required AFFF Quantity (gallons)	Pressurized: Bladder tank horizontal	Pressurized: Bladder tank vertical
(b) (6)	RM E-6	National Foam	Biodegradable	3%	Aer-O-Lite	PFOA **	1 ea 2000	2000		
	RM E-6	Under Construction					Under Construction			
	RM E-6	Ansul	(AFC-3A)	3%	Ansulite	PFOS & PFOA	1 ea 1000	1000		
	RM E-6	Chemguard / Ansul	C306-MS-C/AFC-3A	3%	Chemguard/Ansulite	PFOS & PFOA	4 ea 500, 2 ea 1000, 2 ea 1200	6200		X
	RM E-6	Ansul / Chemguard	AFC-3A / C306-MS-C	3%	Ansulite/Chemguard	PFOS & PFOA	2 ea 300, 2 ea 500	1600		X
	RM E-6	Chemguard	C306-MS-C	3%	Chemguard	PFOS & PFOA	1 ea 715, 1 ea 330	1045		
	RM E-6	Chemguard	Mil Spec (C301D)	3%	Chemguard	PFOS & PFOA	2 ea 300, 2 ea 500	1600		X
	RM E-6	Ansul	(AFC-3A)	3%	Ansulite	PFOS & PFOA	2 ea 500 connected, 2 ea 700 not connected	1000		X

** National Foam Concentrates do not contain PFOS.

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Concentrate Tank Type					Floor Drains to where?					Drains on AFFF System drain to where?							
Atmospheric																	
Plastic single wall	Plastic double wall	Steel	Tote tank	Is the Room or Tank Diked?	None	Sanitary	Storm	IWTP	Outside-grass	Apron	On hangar deck	To floor drain	On to foam room floor	Into diked area	To drums/ barrels	Into trench drains	Is containment in place for proper disposal mechanisms and procedures in place to ensure to maximum extent practicable no AFFF is released to the environment (Yes or No)?
X				NO		X		X								X	Yes
				NO		X		X								X	Yes
X				NO		X		X								X	Yes
				NO		X		X								X	No
				NO		X		X								X	No
	X			NO		X		X								X	Yes
				NO	X											X	No
				NO		X		X								X	No

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Containment / Control of AFFF Discharge			Provide estimated values AFFF Concentrate fo		
Method of Control	Describe containment system or procedures	Comments/Notes	5-Gal Drums	55-Gal Drums	275-Gal Totes
Containment	2 ea- Above ground 20,000 gallon collection Steel Tanks with pump system.			37	
Containment	2 ea- Above ground 30,000 gallon collection Steel Tanks with pump system.				
Containment	1 ea - Below ground 30,000 gallon precast concrete vault.			18	
None	None	Hanger Bay floor trench drains flow to the hanger trench drain trap basins, trap basins drain to storm drains which drain to the OWS sites 8 & 9		113	
None	None	Hanger floor trench drains flow to the trench drain trap basins which drain to the drainage ditch on the south side of Hanger.		29	
Containment	2 ea- Above ground 11,750 gallon collection Steel Tanks with pump system.			19	
None	None	Hanger Bay trench drains flow to the storm drain Manhole, which flows to OWS sites 8 & 9.		29	
None	None	Hanger Bay floor trench drains flow to the hanger trench drain trap basins, trap basins drain to storm drains which drain to OWS sites 8 & 9		18	

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of installed systems (quantity on hand - data will be used to structure future disposal contracts with DLA Disposition Services)

or Removal	AFFF Rinsate for Removal			
Other (Describe)	5-Gal Drums	55-Gal Drums	275-Gal Totes	Other (Describe)
2000				None
				None
1000				None
6200				None
1600				None
1045				None
1600				None
1000				None