## **2024 Safety Officer Inspection Worksheet** HeliBase

Date Name

Communicate general corrective measurements to the SOF, OSC			
HELIBASE OPERATIONS			
	Access controls in place (Fencing/Flagging		Current ICS-205 (Comm Plan) posted
	and signs) to prevent walk-thru or drive-		All pilots provided a current ICS-205
	thru traffic		
	Adequate aircraft security day and night		•
	Effective dust abatement procedures		
	Crash truck or engine with foam available		Temporary Flight Restriction (TFR) in
_	where possible	_	place
	Display boards (Updated) posted at		Adequate separation between various
	Helibase		operations (cargo, passenger, fueling)
	Flight Hazard Map posted		
	Military training routes and special use		scales are established and used
	areas posted on Hazard Map		
HELICOPTER FUELING OPERATIONS			
	Warning signs (No smoking, Danger,		All fueling personnel briefed and aware of
	Emergency Shutoff) are posted in		personal responsibilities
	appropriate areas		8
	Minimum 90' separation between Type 2		Two people assigned to fueling
	or Type 3 helicopters		operations, one at nozzle and the other at
	Minimum 140' separation between Type		shutoff
_	1 helicopters parked nose to tail		
	Minimum 200' separation between Type		Each nozzle has correct bonding cable
_	1 helicopters parked side by side		Shutoff valve serviceable and accessible
	Minimum 300' separation from Hot		8
	Fueling operations and other Helibase		
_	operations		All personnel disembark prior to fueling
	Fueling equipment kept minimum 25'		(The exception is pilot when hot fueling)
	outside rotor disk of nearest helicopter		
HOT FUELING			
	, LLIITO		
	Vendor provides written emergency shut-		All other personnel disembarked and no
_	down and evacuation checklist for pilot,	_	cargo loading/unloading during refueling
	service truck operator and other		
	personnel at refueling site		Doors/windows opposite side open for
	300' separation from other fueling and	_	escape
	Helibase operations		•
	Pilot at controls		