DCMA-TDSA Safety Sharepoint 365, Mike Cumbie 804-279-4154/Cell 224-475-9948 // Lt Col Jeremy Lloyd 804-279-1017/Cell 804-833-8602 DOD MISHAP CLASSIFICATION/REPORTING GUIDE DODI 6055.07 31 AUG 2018 & ASD Memo 15 OCT 2019

A/O 24 OCT 2022

Classification How/When to Report Additional Info Damage Cost Injury DCMA Mishap Notification Form 6 Email DCMA AO Safety Army Safety/CRC OPS/Duty Officer 334-255-2660/3410 Class A Total cost of damages to Fatality or total Immediate Notification via usarmy.rucker.hgda-secarmy.list.safe-operations-offi@mail.mil Government and other permanent disability¹ **CRC** phone with **DA** Form AMC Safety CSSO Greg Fawcett (w) 256-450-7165 property is **\$2.5M** or 7305; AR 385-10 cell 256-690-2471 AMC Duty Officer 256-450-9496 more, a DoD aircraft is **DCMA notification Form 6** Tox Testing Req (after hours) destroyed *(excluding UAS* Gov & CTRⁱ Is it an Army Accident? AMCOM Safety Randall Rushing 256-842-3251/ (256) Groups 1, 2 or 3). **Army Mishap Classification** 658-4399 cell AMCOM OPNS 256-313-2066 (after duty hours only) Group 1: 1-20 lbs, **Army PAO Guidance** USN Safety Command Crash Line/Duty Officer 757-444-2929 < 1200 ft AGL, <100 KIAS Report telephonic in 1 hr CSSO CDR Richard "Meatball" Moebius 301-757-2242, Group 2: 21-55 lbs, **Naval Safety Command Avn Mishap** cell 240-587-9650, James Rankin 301-757-2246 cell Is it a Navy/USMC Mishap? < 3500 ft AGL, < 250 KIAS OPNAVINST 5102.1D 3750.6S 240-587-8905 NAVAIR Safety 301-342-7233 HotLine Group 3: < 1320 lbs, **DCMA Form 6 notification** NAVAIR Duty Officer 301-757-6100 Cell 240-298-8010 < 18,000 ft AGL, < 250 KIAS RMI Tools RMI Log In ALSAFE 017/20 for RMI Safety Reporting Guidance AFMC Cmd Post 937-257-6314 after duty hrs USAF—AFSAS Prelim Msg² Group 4: > 1320 lbs, CSSO Cheryl Wright, AFLCMC/SE (937) 255-3395 w/24 hrs; status @ 10 days; <18,000 ft MSL, any speed Cell (937) 510-1184 Maj Derek Carden DO, 937-**DCMA Form 6 notification** Group 5: > 1320 lbs, 904-8468, James Womack (ground) 937-255-1988 **DAFMAN 91-223** >18,000 ft MSL, any speed AFMC/SE, 937-257-1553 DAFI 91-224 (Ground) aflcmc.se@us.af.mil workflow inbox (unencrypted only) \$600,000 or more but less than Permanent partial disability³. Army—Same as above See above **Class B** \$2.5M Inpatient hospitalization of 3 or ÷ more personnel (does not include Navy—Same as above See Above observation) Tox Test Req Govt USAF—Same as above See above CTR @ \$200 or \$500Kⁱⁱ \$60,000 or more but less than Nonfatal injury or illness that results Army—Same as above Class C \$600.000 in 1 or more days away from work, ÷ Navy OPNAVINST 3750.6S not including day of injury. USAF-Via AFSAS No prelim **DAFMAN 91-223** Tox for Army; CTR @ \$200K"

² See reporting requirements in <u>DAFMAN 91-223</u> and <u>DAFI 91-204</u>

¹ Nonfatal injury or occupational illness that in the opinion of competent medical authority permanently or totally incapacitates a person to the extent that he or she cannot follow any gainful occupation and results in a medical discharge or civilian equivalent. (The loss, or the loss of use of both hands, both feet, both eyes, or a combination of any of those body parts as a result of a single mishap shall be considered as a permanent total disability.)

³ Injury or occupational illness that does not result in death or permanent total disability, but, in the opinion of competent medical authority, results in permanent impairment through loss of the use of any part of the body with the following exceptions: teeth, fingernails, toe nails, tips of fingers or tips of toes without bone involvement, inguinal hernia, disfigurement, or sprains or strains that do not cause permanent loss of motion.

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Class D	\$25,000 or more but	Recordable injury or illness not classified	DAFI 91-204	Army Report Worksheets
	less than \$60,000	as a Class A, B, or C mishap.	OPNAVINST 3750.6 para 313d;	
		Army ⁴	see para 208 for reduced	
		Navy see OPNAV 3750.6S para 312(d)	investigation reqs	
Class E (Army)	\$5000 or more, but less	No injury/first aid only. Intent for flight	<u>AR 385-10</u> para 3-4e	Notify AO Safety via email
	than \$25,000	may or may not exist.		Army Report Worksheets
Class E (USAF)	D <mark>AFMAN 91-223</mark> , para	Physiological event, Propulsion Related	USAF— <u>AFSAS</u> reporting	Notify the DCMA AO Safety Office
	3.1 has a detailed list of	Events (engine roll back, PL etc), Flight		via email for all USAF Class E events
	these reportable	Control Related Events, Instrument		
	events.	Related Events, Misc Aircraft Events, (in		
		flight fire, etc)		
Class F (Army)	<u>Unavoidable</u>	None		Army Report Worksheets
<u>AR 385-10</u> para	Internal/External FOD			
3-4g	damage confined to			
	aircraft engines only			
	(not APU)			

Report all Class A with total loss of aircraft or fatality <u>IMMEDIATELY</u> via <u>PHONE</u> and follow with DCMA Form 6 within 4 hours. Report all Class A/B/C/D without loss of aircraft via DCMA Form 6 within 8 hours

<u>Army Intent for Flight</u> begins when power is applied or brakes released to move the aircraft under its own power, for the purpose of commencing authorized flight with an authorized crew. Intent for flight ends when the aircraft is at a full stop and power is completely reduced.

<u>USAF Intent for Flight</u> exists when aircraft brakes are released (if set) and/or when takeoff power/collective is applied (whichever occurs first), for commencing an authorized flight. Application of takeoff power begins at the first movement of the throttle towards takeoff power. Hover taxi is considered flight. Intent for flight continues until a fixed wing aircraft safely taxies clear of the runway.

Navy Intent for Flight exists when the fixed wing aircraft or UAV's brakes are released (not for taxi purposes) or takeoff power is applied to begin an authorized flight. For catapult takeoffs, flight begins at first motion of the catapult after pilot has signaled readiness for launch. For UAV rocket-assisted takeoff (RATO), flight begins at the first sign of RATO bottle ignition. For UAV pneumatic launches, flight begins at first sign of pneumatic launcher motion after the pilot has signaled readiness for launch. Intent for flight exists for skid and wheel configured helicopters, rotary wing UAVs and tilt-rotor aircraft when takeoff power is applied

New! DCMA-TDSA Safety Sharepoint 365 site

Mishap notification email testing may be accomplished by inserting EXERCISE, EXERCISE, EXERCISE in the mishap notification email subject line

⁴ <u>AR 385-10</u> 24 FEB 17, para 3-4d: A nonfatal injury or illness results in restricted work, transfer to another job, medical treatment greater than first aid, needle stick injuries, and cuts from sharps that are contaminated from another person's blood or other potentially infectious material, medical removal under medical surveillance requirements of an OSHA standard, occupational hearing loss; or (3) A work-related tuberculosis case.

DOD AVIATION HAZARD REPORTING

Report Type	Purpose	How to		Additional Info
		Report		
Army Operational Hazard Report (OHR) DA PAM 395-90	Used to report potential hazards or unsafe conditions in Air Traffic Control, airways and navigational aids, aircraft operations, weather services, near miss, etc	<u>DA Form</u> <u>2696</u>	Corrected at lowest possible level	Used to fulfill North Atlantic Treaty Organization (NATO) Standardization Agreement (STANAG) 3750FS Airmiss Reporting and Investigation. Blank copies will be readily available to all aviation personnel. Accident prevention purposes only
Navy	Identify and report a hazard before it	Submit via	OPNAVINST 3750.6 para	
Hazard Report (HAZREP)	becomes Navy aviation mishap.	<u>RMI</u>	313d; see para 208 for reduced investigation reqs	Submit HAZREPs whenever less than
3750.6S Chap 5	Report a hazard and the remedial action taken, so others may take similar action. Document a continuing hazard in order to establish risk severity. Used to report incidents falling below damage/injury thresholds of Class A-D.	<u>RMI Help</u>	<u>ALSAFE 017/20</u> for RMI Safety Reporting Guidance	mishap reportable damage or injury occurred, a hazard is detected or observed, or whenever an incident occurs that should have been a mishap, but was averted due to luck or quick reaction.
USAF HAZREP	Used for events that do not have	DAFMAN		Used for safety purposes only
DAFI 91-223	reportable mishap costs. Used for any	91-223,		
L.S. AIR PORCE	event or condition that effects flight, ground, weapon or space safety. Aircraft hazards are reported as Class E events	para 3.1 (list of reportable events)		
USAF Hazardous Air	Report any air traffic or movement area	AF Form	Near Mid Air Collision	Not privileged, releasable outside AF
Traffic Report (HATR)	hazardous occurrence that endangers the	651	(NMAC)	channels except names
DAFMAN 91-223	safety of an aircraft or UAV. The intent of		TCAS RA	
U.S. AIR FORCE	the HATR program is to identify potentially hazardous aviation practices or procedures based on a particular event and to disseminate information that might prevent similar hazardous conditions at		ATC NAVAIDs FLIP Gnd events Runway intrusions	
	other USAF locations or operations.		Commo	

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USAF Controlled				
Movement Area	Report violations on controlled movement	<u>AF Form</u>		Not privileged, releasable outside AF
(CMA)Report	areas.	<u>457</u>		channels except names
BASH/Wildlife Strike	Used to document and report bird or	AF IMT 853	See form for instructions	USAF BASH Page Tools & Refs
Report	wildlife strike	Or		US Navy BASH Page Tools & Refs
		Digital	USN see OPNAV 3750.6S	How to collect evidence
		<u>Form</u>	para 315t, para 503i,	YouTube video Collecting Bird Remains
			submit via	Report <u>all</u> DCMA bird strikes on AF IMT
			WESS/WAMHRS	853 to DCMA AO Safety Office
				and send remains (snarge) to address
				on form
				NATO STANAG 3879
				NAS 412, Chapter 14
Dropped Object/TFOA	Report all dropped objects	5Ws	Email <u>DCMA Safety</u>	Use Form 6 notification if damage
				exceeds \$25K Class D minimum
Inflight Laser Event ⁵	Use this guidance to report an inflight laser	See Format	Notify ATC controlling	FAA Advisory Circular 70-2
	event	and	agency and <u>DCMA safety</u>	FAA Laser reporting webpage
		instructions	<u>via email</u>	
Military or Civil Flight	Alleged or actual flight deviations, report		DCMA safety via email	Service ASAP or <u>NASA ASRS</u> (voluntary)
Deviation	per Service Guidance			USN ASAP USAF ASAP
USN Physiological Events	Event Data Sheets			USN Physiological Events

Mishap PAO General Guidance (Army)

ⁱ Tox test required: Govt Crew, DCMA Man 8210-2 para 6.17 [USAF AFI 91-204, Para 2-7.5, 2.6.4, USN OPNAVINST 3750.6S, Para 707c, USA AR 385-10, Paras, 3-17a(3), 15-10d; Contractor crew, 8210.1, para 6.14.8.1.1] For USAF RPA mishaps, test IAW AFI 91-204, para 2.6.4 (test last 2 crews) Contractor testing NOTE: for 8210.1B 2007 ver, \$200K is tox threshold. For 8210.1C/ch1 5 APR 2017, \$500K is tox threshold.

ⁱⁱ See above refs

ⁱⁱⁱ Tox testing required for Army Service Crews on Class C mishaps. See AR 385-10, Paras 3-17a(3); 15-10d. At discretion of CDR for USAF and USN crew on Class C.