e-AVIATION INCIDENT REPORTING AND ACCIDENT TRACKING SYSTEM

(e-AVIATRS)

USCG AVIATION MISHAP REPORT WORKSHEET

Use this form to collect mishap information. Please provide as much of the information as possible. This information will be entered in the USCG e-AVIATRS database. Fields marked with an * are required			
GENERAL INFORMATION			
* AIR STATION OR UNIT:	* DATE:		
* AIRCRAFT TYPE and TAIL NUMBER :	* LOCAL TIME:		
MISHAP DESCRIPTION: (One or two sentences briefly summarizing the mi	shap).		
*OPMODE: (Choose one) FLIGHT FLT-REL GROUND			
PERIOD OF DAY: (Choose one) DAY DAWN NIGH	T DUSK N/A UNK		
LOCATION OF MISHAP: Provide brief description of where mishap occurred	ed and LAT/LONG if appropriate.		
LAT/LONG:N/W. DESTINATION: WEATHER AT TIME/PLACE OF MISHAP: Provide a description of the weat mishap (For example enter sky/cloud conditions, visibility, wind, sea state, to	ather conditions at the time of the		
AIRSPEED:(in kts) ALTITUDE:	(AGL/MSL/FL).		
FLT TIME: Enter the number of hours the crew had been flying before the r	nishap		
FLT PLAN/CLEARANCE: (Choose one).	SVFR N/A		
METEOROLOGICAL CONDITIONS: (Choose one) IMC VI	AC N/A		
OBSTRUCTIONS TO VISIBILITY: (Choose one if appropriate or a factor. BLOWING SAND FOG FOG/HAZE SEA SPRAY BLOWING SNOW HAZE SMOG BROWNOUT SMOKE CLOUDS NO MOON SNOW NONE SUN FOG WHITEOUT VOLCANIC ASH			
	MSO SAR OPL TRNG OTHER		
NAME, RANK, PHONE NUMBER OF PERSON TO CONTACT REGARDIN	G IVIIONAY		

	1 0 7	ose the item that best describes this incident. INFLT SHLITDOWN (w/o restart)		
		` '		
	INITETTALORE	TAKTIAL TOWER LOOG/TAILORE		
APPROACH AUTOROTATION CARGO CLIMBING TOWING DESCENDING DROPS DUMPING FUEL FINAL OVER/WATER PATTERN POSTFLT TAXIING CAUSE FACTORS: (C EXPERIENCE JUDGMENT FATIGUE FATIGUE HABIT MOTIVATION MRM ORM CRM RESOURCES MISSION FOD WORKLOAD NARRATIVE: (Brevity in 1997) in mishap causes, injurmishap, what happened	HOT REFUELING HOVERING INFLIGHT INTERCEPTING ITO JACKING LANDING LEVEL FLIGHT LOADING/UNLOADING LOW LEVEL MAINTENANCE ORBITING OVERFLT/FLYBY Choose all that apply) POLICIES/PROCEDUFLIGHT PLANNING MGMT/SUPERVISIO CREW ASSIGNMENT PERCEPTIONS COMMUNICATIONS TRAINING/SKILLS AWARENESS QA/REVIEW WEATHER QUALIFICATIONS VISIBILITY/LIGHTNING is desired, but provide a clear ries and damages. Describe	DESIGN MAINTENANCE. T PHYSIOLOGICAL PARTS/TOOLS MIDAIR NEAR MIDAIR CONTRACTOR/CIVILIAN PROFESSIONAL/AIRMANSHIP POLICY/PROCEDURES NOISE TEMPERATURE r and complete picture of what happened. Include description the sequence of events and circumstances leading to the ap and any other details or information pertinent to the mishing the sequence of the sequence of events and circumstances leading to the sequence of events and circumsta		

CORRECTIVE ACTIONS AND ADDITIONAL INFORMATION: Use this field to elaborate on what happened and investigate actions taken, etc. Describe cause factors here along with listing any corrective actions taken or planned at the unit level (like CG-22 submissions, repairs, mishap discussed at pilot mtg, etc). Include in this field suggestions or recommendations to be done at the unit level, items that do not require intervention or support beyond the unit level and no not generate a RATS items. Include relevant information not included elsewhere in the message. Describe any item involved in the mishap that is not found elsewhere or in the narrative. Describe problems or complications caused by equipment (ALSE, Avionics, Rescue, NVG, etc) not operating as advertised (positive as well as negative items.
RECOMMENDATIONS: Describe here recommendations or corrective action needed to prevent future mishaps. This field is for recording recommendations requiring action or funding beyond the unit level. This is tasking for HQ, ATC or ARSC. These recommendations usually have fleet-wide impact or require major funding. Information in this field is captured in RATS (the Recommended Action Tracking System).
COMMANDING OFFICER'S ENDORSEMENT/COMMENTS: The CO shall review the mishap report to evaluate the circumstances surrounding the mishap and indicate actions or recommends needed to correct the deficiencies and prevent similar mishaps. The CO should comment on cause factors and other aspects of the mishap. Comments should address human factor issues involved in the mishap.
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CREW INFORMATION
PILOT AT CONTROLS: PIC NPIC LEFT SEAT RIGHT SEAT
DESIGNATION: AC FP CP IP PUI SP (student) CIV UNK
TOTAL FLIGHT TIME: FLIGHT TIME IN TYPE:
FLIGHT TIME LAST 30 DAYS: MONTHS AT UNIT:
WAS FLIGHT SINGLE PILOT? YES NO
PILOT NOT AT CONTROLS: PIC NPIC LEFT SEAT RIGHT SEAT
DESIGNATION: AC FP CP IP PUI SP (student) CIV UNK
TOTAL FLIGHT TIME: FLIGHT TIME IN TYPE:
FLIGHT TIME LAST 30 DAYS: MONTHS AT UNIT:
NOTE: _Pilot at the controls is the pilot at the controls at the time of the mishap or during the incident being reported. If flight was single pilot, enter N/A for PILOT NOT AT CONTROLS.
AIRCREW. Provide the following information for each aircrewman involved in the mishap. Attach additional sheets if necessary. Refer to Chapter 8 of the Air Operations Manual (COMDTINST M3710.1) for information on aircrew designations.
AIRCREW POSITION #1: AMT AVT AST
AG AI AV BA CIV DM PAX FE FM FS (flight surgeon) N LM HS (corpsman) R N/A OBSERVER OTHER
TOTAL FLIGHT TIME:FLIGHT TIME IN TYPE:
FLIGHT TIME LAST 30 DAYS:; MONTHS AT UNIT:
AMT AVT AST
AIRCREW POSITION #2:
AG AI AV BA CIV DM PAX FE FM FS (flight surgeon) HQBA SSO RS UNK N LM HS (corpsman) R N/A OBSERVER OTHER
TOTAL FLIGHT TIME:FLIGHT TIME IN TYPE:
FLIGHT TIME LAST 30 DAYS:; MONTHS AT UNIT:
NOTE : For GROUND mishaps, list information for the aircrew involved in the incident. Do not list pilot data unless the pilots were in the aircraft at the time of the mishap.

E-AVIATRS WORKSHHEET

PROPERTY DAMAGE INFORMATION

List airframe damage, individual parts or components damaged. If a more detailed description is necessary or desired, use the NARRATIVE or ADDITIONAL FINDINGS. Round cost to the nearest dollar. Specify new vs. overhaul cost as appropriate.

AIRCRAFT	of property damag	ged on involved in the BOATS	e mishap BUILDINGS	· [CUTTER	
EQUIPMENT	PIERS	VEHICLES	OTHER		1	ш
COAST GUARD AND DESCRIPTION:	VIATION PROPE	RTY DAMAGE:				
COST OF CG OWN	NED PARTS/MAT	TERIALS:	\$			
NUMBER OF CG N	MAN HOURS TO	REPAIR DAMAGE:				
COAST GUARD NO DESCRIPTION:	ON AVIATION PI	ROPERTY DAMAGE				
COST OWNED PA	RTS/MATERIALS	S:	\$			
NUMBER OF MAN	HOURS TO REF	PAIR DAMAGE:				
CONTRACTOR PR DESCRIPTION:	ROPERTY DAMA	GE				
COST OF CONTRA	ACTOD DADTS/A	MATERIAL C.		-		
NUMBER OF MAN			Φ	4		
NON-COAST GUA DESCRIPTION:						
COST OF REPAIR	S:		\$			
COAST GUARD AND DESCRIPTION:	UXILIARY FACIL	ITY/EQUIPMENT DA	MAGE:			
						_

MEDICAL INFORMATION				
* NAME:		* AGE:		
* GENDER: M / F * GRADE: _	* RATE:	_		
STATUS: ON DUTY COAST GUARD (ACTIVE DUTY)	USCG AUXILIARY	CONTRACTOR		
ON DUTY COAST GUARD (ACTIVE DUTY) OFF DUTY COAST GUARD (ACTIVE DUTY) ON DUTY CG RESERVE ON DUTY DOD		NAFA OTHER		
NATURE OF INJURY:				
ABRASION CONCUSSION ABSORPTION LOSS OF CONSCIOU AMPUTATION DISLOCATION BRUISE ELECTRICAL SHOCK PARALYSIS PUNCTURE BURN OCCUPATIONAL ILLI	INHALATION FRACTURE SPRAIN			
BODY PART INVOLVED				
ABDOMEN CHEST FINGER ANKLE EAR FOOT ARM ELBOW HAND BACK EYES HEAD	HIP/PELVIS LUNGS INTERNAL NECK KNEE SHOULDER LEG WRIST			
Days Hospitalized:Lost	Work Days (NFFD/SIQ):			
Days Restricted (FFLD)Civilians Only Worker Comp Filed? YES NO				
	PPE INFORMATION			
* When this mishap occurred, was all required. No Yes None recommendation of the second states and why—specifically addressing funding, to the second states are second states.	quired cribing PPE worn by members involved, an			
TYPE OF PPE (Personal Protective	e Equipment Required/Used)			
EYE RE SH		<u>USED</u>		