Controlled Unclassified Information (CUI)(When Filled In)

CONTRACTOR CREWMEMBER FLIGHT SUMMARY

OMB No. 0704-0347 Expires: September 30, 2026

Privacy Act Statement

AUTHORITY: 27 U.S.C. 310a, Public Law 92-204; Public Law 93-294; DODD 7730.57

PURPOSE AND USE: This form is intended to serve as a summary of an individual's flight record to support the contractor crewmember approval process.

ROUTINE USE: May be disclosed for any of the blanket routine uses published by the DoD. **DISCLOSURE IS VOLUNTARY:** However, failure to provide information may prevent authorization to perform duties in aircraft under Government contract.

- 1. NAME OF CREWMEMBER (Last Name, First, Middle Initial):
- 2. CONTRACTOR REPRESENTED (Name and address)

3. MISSION, DESIGN, AND SERIES (MDS)
AIRCRAFT OR OTHER REQUIREMENT FOR THIS
QUALIFICATION:

4a. IDENTIFY CREW POSITION AND QUAL:

4b. MISSION TYPE: EXPERIMENTAL ENGINEERING FUNCTIONAL CHECK MAINTENANCE TEST SUPPORT

SECTION I – FLIGHT EXPERIENCE (Time to nearest hour)

5. REASON FOR SUBMISSION:

INITIAL QUAL REQUAL UPGRADE TRNG QUALIFIED NEW HIRE OTHER:

6. FLYING TIME BY TYPE								7. TOTAL FLYING TIME		
JET HRS	TURBO	PROP	HRS UI	NMANNED	HRS	ROTARY/T	ILTROTOR	HRS		
8. AIRCRAFT MDS (Date Last Flown)	PERIOD OF TIME	9. PILOT-IN- COMMAND	10. COPILOT	11. INSTRUCTOR / EVALUATOR	12. NIGHT	13. IMC	14. SIM	15. EXP TEST	16. ENG TEST	17. OTHER
	Last 12 months									
	Total									
	Last 12 months									
	Total									
	Last 12 months									
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	Last 12 months									
	Total									

Controlled By: Controlled By:

CUI Categories: PROPIN/PRVCY Distribution/

Dissemination Control: FEDCON

POC:

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SECTION II ADDITIONAL REQUIREMENTS (Fill in where applicable)									
REQUIREMENTS	CHECKED BY	D	ATE	PLACE					
18. PHYSICAL EXAM									
19. PHYSIOLOGICAL TRNG									
20. CENTRIFUGE TRNG									
21. ACFT EGRESS/EVAC TRNG									
22. AFE/ALSE/ALSS TRNG									
23. CRM/ACT TRNG									
24. LAND SURVIVAL TRNG									
25. WATER SURVIVAL TRNG									
26. OTHER:									
27. HAVE YOU EVER HAD AN AIRCRAFT ACCIDENT (as defined by FAR or military procedures) OR PHYSIOLOGICAL REACTION (e.g. hypoxia, decompression sickness, spatial disorientation) AS A PILOT, OR OTHER CREW MEMBER? (If yes, explain.) 28. HAVE YOU EVER BEEN CHARGED WITH A FLYING VIOLATION? (If so, state the violation and circumstances.) 29. LIST ALL FAA CERTIFICATIONS, LICENSES, RATINGS, QUALIFICATIONS, ETC. (For additional space use blank sheet.)									
30. I certify that all information listed on this form is accurate and I can provide source documentation if requested.									
Date		Signature of Crewmember							

Contractor Crewmember Flight Summary Instructions

- 1. Name of Crewmember self-explanatory
- 2. Contractor Represented self-explanatory
- 3. MDS Aircraft, Crewmember Qual, and/or Other Requirements for this Qualification self-explanatory
- 4a. Identify Crew Position MDS Crew position (Pilot, Co-Pilot, Crew Chief, WSO, etc.)
- 4b. Mission Type Mission qualification level sought; should match DD2627 and DD2628
- 5. Select the reason for the crewmember record review

Section I. Complete all times by rounding to the nearest hour:

- 6. Flying Time by Type self-explanatory
- 7. Total Flying Time self-explanatory
- 8. MDS and Date Last Flown Input applicable MDS. Like series aircraft may be grouped. Insert date last flown below aircraft MDS. Use a separate sheet for additional aircraft.
- 9. Pilot-in-Command for the purposes of this summary record, document the time as the designated aircraft commander (not necessarily at the controls)
- 10. Copilot document time in which crewmember records flight time but is not the aircraft commander
- 11. Instructor/Evaluator input combined instructor and evaluator hours as applicable
- 12. Night self-explanatory
- 13. IMC actual and/or simulated
- 14. Sim self-explanatory
- 15. Experimental Test input hours for experimental test as defined in the 8210-1 and acting as the aircraft commander
- 16. Engineering Test input hours for engineering test as defined in the 8210-1 and acting as the aircraft commander
- 17. Other for pilots: input time when not occupying a designated duty station or conforming to the requirements of PIC or Copilot time. All other crewmembers (e.g., navigators, loadmasters, sensor operators) may log flight time here.

Section II. Additional Requirements:

- 18. 26. Additional Requirements input the date & location of most recent training/event and whom validated completion
- 27. 28. Aircraft accident or physiological reaction & flying violation self-explanatory
- 29. List FAA Qualifications include all FAA qualifications, licenses, ratings, and certifications held
- 30. Read statement and sign to certify compliance and accuracy of records